First Nations Water Rights in British Columbia

A Historical Summary of the rights of the Comox First Nation

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MINISTRY OF ENVIRONMENT, LANDS and PARKS
WATER MANAGEMENT BRANCH

FIRST NATIONS WATER RIGHTS IN BRITISH COLUMBIA:

A Historical Summary of the rights of the Comox First Nation

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Gary Robinson
Project Manager
Water Management Branch

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3. SUMMARY OF GROUNDWATER RECORDS IN THE COMOX AREA (compiled by the Ministry of Environment Lands and Parks - Groundwater Section).

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5. MAP'S: Comox First Nation
   - MAP 1: 1:50,000 scale - illustrates three Comox Band Reserves;
   - MAP 2: 1:250,000 scale - displays all Comox Band Reserves.

FIRST NATIONS WATER RIGHTS REPORT

BAND: Comox

ADDRESS: 3320 Comox road, Courtenay, BC, V9N 3P8

CHIEF: Norman Frank

PHONE: (250) 339-4545 **FAX:** (250) 339-7053

AFFILIATION: Kwakiutl District Council

LOCATION:

The Comox Band occupy 284.9 hectares of lands in the Comox- Strathcona Regional District. The Reserves include:

Comox 1	Goose Spit 3
Pentledge 2	Salmon River 1

Of the four Reserves, water rights have been allocated on one:

- Comox 1: a 63.1 hectare Reserve located west of the municipality of Comox.

The most recent population figures compiled by the Ministry of Finance report that the Comox Band has 102 people living on the four reserves, and 104 people living off-reserve, giving the Band a total registered population of 244.

The Reserves occur in the Coastal Mountain System, and are classified as existing in the Coastal Western Hemlock Biogeoclimatic Zone. The four reserves lie at sea level and experience a climate in which average daily temperatures range from lows of -5 degrees centigrade in January, to highs of less than 16 degrees centigrade in July. Average rainfall for the area totals between 100 and 250 centimetres, annually.

Water courses of significance include:

- McCutcheon Springs - located in the northwestern corner of Comox Reserve No. 1

WATER ALLOCATIONS:

There are no records of allocations made by either the Indian Reserve Commission, the Lieutenant Governor-in-Council (by Order-in-Council), or by the Board of Investigation. The water rights of the Comox Band have been determined by two actions of government:

1) Granting of water licenses in response to Federal Government applications requesting authorization for the use of water on Reserve lands.

2) Actions to amend , cancel or record as abandoned licensed rights, pursuant to provisions in the *Water Act*.

HISTORY, CURRENT STATUS AND NOTES:

The history of water rights, the current status of rights and notes for the Comox Band with respect to McCutcheon Springs are as follows:

History:

Sept 16, 1940 — In response to an application made by the Director of Indian Affairs, on behalf of the Comox Band, the Comptroller of Water Rights issued Conditional Water License 14596. The license was assigned a precedence date of April 22, 1940 and authorized the diversion of 2 acre feet of water (from April 1 through September 30) from McCutcheon Spring for irrigation purposes. Of the 2 acre feet allocated, 2,000 gallons per day was authorized for domestic application. The appurtenant lands were specified as 2 acres of Comox Reserve No.

May 5, 1968 — Conditional Water License 145896 was recorded as abandoned.

The circumstances regarding the abandonment are not clear as the file was destroyed.

Current Status:

There are no licenses currently active on McCutcheon Springs.

The Water Survey of Canada has no records of streamflow on McCutcheon Springs. No other sources of current information regarding the availability of water on the Spring were located during the course of this study.

Notes:

1) The Comox Bands licensed rights on McCutcheon Spring were lost as a result of the abandonment of Conditional License 14596.

   It is not known if the Band was notified of, or consulted about the abandonment of the rights authorized under Conditional License 14596, as the file has been destroyed.

OTHER INFORMATION:

Groundwater Information:

A review of well records maintained by the MELP - Groundwater Section found that one well has been reported on Comox Reserve No. 1. It is unknown what the rate of yield is, or how extensively the well is presently utilized. Further details have been appended to the Report.

As the provision of well information to the Groundwater Section is voluntary this review should not be assumed to be complete.

Alternate Water Sources:

The proximity of the Comox Reserves to the cities of Comox and Courtenay present the potential for water supply to the Reserves' by connection to either municipal water system.

Reports on the water consumption in 1994 indicate that the Regional District of Comox-Strathcona experienced a peak daily demand in excess of 11,916,585 gallons per day, which id within their authorized maximum

Water Protection Records:

The Water Protection Section has records of bank improvement work along 0.26 kilometres of Puntledge River No. 2. Current information on the dyke improvement work was not located during the course of this study. The dykes are reportedly maintained by the Band.

Summary of Water Records								
Comox Band								
Water Source	**Priority Date**	**Reserve Name**	**File No.**	**Document Type**	**Status**	**Superceded By**	**License PUC/MOD and OIC Allotments**	**Comments**
McCutcheon Spring	1940/04/22	Comox No. 1	139473	CL 14596	Abandoned		2,000 GAD/Domestic 2 AF/Irrigation	**Abandonment, 5 May 68**: File destroyed - unknown if Band was notified or consulted.

LEGEND:

License Types (Document Types)
CL: Conditional License
FL: Final License
Z: Application

Mechanisms for Allocation (Document Type)
OIC: Order-in-Council (as issued by the Lieutenant Governor in Council)
MOD: Minute of Decision (as recorded under the Indian Reserve Commission)
IRC: Indian Reserve Commission
AGBC: Attorney Generals Office of BC (followed by File #)

Allotment Units
GAD: Gallons a day
AF: Acre feet
CFS: Cubic feet per second

W.R.B. 1062—4M-640-6788

PROVINCE OF BRITISH COLUMBIA.

WATER RIGHTS BRANCH.

DEPARTMENT OF LANDS.

CONDITIONAL WATER LICENCE.

Director of Indian Affairs, of Ottawa, is

hereby authorized to divert and use water as follows:—

(a.) The source of the water-supply is McCutcheon Spring.

(b.) The point of diversion is located as shown on the attached plan.

(c.) The date from which this licence shall have precedence is 22nd April, 1940.

(d.) The purpose for which the water is to be used is irrigation and domestic.

(e.) The maximum quantity of water which may be diverted for irrigation purpose is 2 acre feet per annum and for domestic purpose is 2,000 gallons a day and such additional quantity as the Engineer may from time to time determine should be allowed for losses.

(f.) The period of the year during which the water may be used for irrigation is 1st April to 30th September and for domestic purpose is the whole year.

(g.) The land upon which the water is to be used ~~and to which this licence is appurtenant~~ is 2 acres of Indian Reserve No. 1, Comox,

(h.) The works for the diversion and carriage of the water are tank and pipe as shown on the attached plan.

(i.) the construction of which shall be commenced on or before the 30th day of November, 1940, and shall be completed and the water beneficially used on or before the 31st day of December, 1941.

ABANDONED
24/5/65

Deputy Comptroller of Water Rights.

ENTERED ON
Map No. 4813
By D.F.

File No. 0139473

Date issued September 16, 1940.

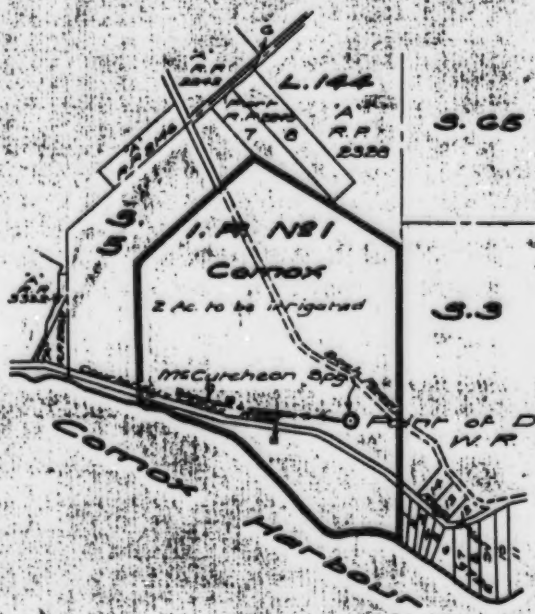
Licence No. 14596

British Columbia

To accompany Conditional Licence No. 14526

NANAIMO WATER DISTRICT.

Scale: 20 Chains to 1 Inch.



COMOX LAND DIST.

VICTORIA LAND REG. DIST.

LEGEND.

Point of Diversion O

Pipe line

The boundaries of the land to which this licence is appurtenant are shown thus

Signature J. Blane

Date 16th Sept. 1940

EXHIBIT "A"

C.L. 14526

File 0139473

A REF. NO.	B RESERVE NAME & NO.	C BAND NAME	D WATER BODY	E TYPE OF WORKS	F LENGTH DYKE (KM)	G LENGTH B.P. (KM)	H CROWN WDTH. (M)	I APPROX. WATER SLOPE	J PROT'D. AREA (HA)	K DATE LAST CONST'D.	L CONST. FUNDED BY	M INSPECTED BY	N MAINTAINED BY
1	ASHROLA 10	LOWER SIMILKAMEEN	SIMILKAMEEN R.	DYKE & B.P	0.40	1.20	?	?	80	1988	ARDSA	1.of D.	BAND
2	ATKYUCKS 15	SQUAMISH	SQUAMISH R.	DYKE	0.80	N/A	3.6	2:1	13	1977	B.C./MUN.	1.of D.	SQUAMISH DIST.
3	BARNSTON ISLAND 3	KATZIE	FRASER R.	DYKE	0.87	N/A	3.0	2:1	40.5	1950	FYDB	1.of D.	BRSH. I.D. DIST.
4	BELLA COOLA 1	BELLA COOLA	THORSEN CR.	DYKE	0.82	0.00	4.0	2:1	?	1988	BAND	?	BAND
5	BELLA COOLA 1	BELLA COOLA	TASTSQUAN CR.	DYKE & B.P	0.15	0.10	?	?	?	1974	BAND	?	BAND
6	CAPE MUDGE	CAPE MUDGE	SEA	SEAWALL	N/A	?	N/A	?	?	?	?	?	BAND
7	CHAWATHIL	HOPE	FRASER R.	B.P.	N/A	0.50	N/A	?	?	?	CPR	?	CPR
8	CHEAM 1	CHEAM	FRASER R.	DYKE	0.82	0.76	3.6	2.5:1	55.8	1974	FRJP/CNR	1.OF D.	CHILLIWACK DIST.
9	CHEHALIS 5	CHEHALIS	CHEHALIS R.	DYKE	0.44	N/A	4.0	2:1	881	1990	BAND	?	BAND
10	COQUITLAM 2	COQUITLAM	COQUITLAM R.	DYKE	0.90	N/A	?	?	70	?	BAND	?	BAND
11	COWICHAN 1	COWICHAN	COWICHAN/KOKSILAH RS.	DYKE	5.74	N/A	3.6	2:1	650	1985	ARDSA	1.of D.	BAND
12	DEADMAN'S CREEK	SKEETCHESTN	DEADMAN CR.	B.P.	N/A	?	N/A	?	800	1948	BAND	?	BAND
13	EAST SAANICH 2	TSAVOUT	SEA	SEAWALL	N/A	0.40	N/A	1.5:1	?	1989	BAND	?	BAND
14	ENDERBY 2	ENDERBY	SHUSWAP R./FORTUNE CR.	DYKE	?	N/A	?	?	340	?	BAND	?	BAND
15	FORT RUPERT 1	KWAKIUTL	SEA	SEAWALL	N/A	0.09	N/A	1.5:1	340	1974	BAND	?	BAND
16	GITANMAAX 1	GITANMAAX	SKEENA R.	GROYNE	N/A	?	N/A	N/A	?	?	?	?	BAND
17	GORDON RIVER 2	PACHEENAHT	SAN JUAN R.	B.P.	N/A	0.50	N/A	2:1	?	1991*	BAND	?	BAND
18	HALFWAY 168	HALFWAY	HALFWAY R.	B.P.	N/A	0.10	N/A	?	?	1991*	BAND	?	BAND
19	KAMLOOPS	KAMLOOPS	SOUTH THOMPSON R.	DYKE	1.37	N/A	?	?	?	1972	B.C.-MYTS.	?	BAND
20	KATZIE 1	QWEEKAND	UNKNOWN	DYKE	?	N/A	?	?	?	1990	BAND	?	BAND
21	KATZIE 1	KATZIE	FRASER R.	DYKE	0.60	N/A	3.0	2.5:1	31.5	1984	FRJP	1.of D.	PITT M'DOWS DIST.
22	KINCOLITH 14	KINCOLITH	MASS R.	CAUSEWAY	N/A	0.20	4.0	1.5:1	?	1990	BAND	?	BAND
23	KITAMAAT 2	KITAMAAT	WATHL R.	DYKE	0.55	N/A	3.5	2:1	16	1988	BAND	?	BAND
24	KITWANGAR 1	GITWANGAK	SKEENA	B.P.	N/A	?	N/A	?	53	?	CNR	?	CNR
25	KITWILLUCKSILT 7	GITWINKSIHLKW	UNNAMED	CHAN. IMPS	N/A	N/A	N/A	N/A	52	1987	BAND	?	BAND
26	KULKAYU 4	HARTLEY BAY	SEA	SEAWALL	N/A	0.22	N/A	1.5:1	?	1977	BAND	?	BAND
27	LACHKALTSAP 9	LAKALZAP	GREENVILLE CR.	DYKE	1.40	N/A	4.0	1.5:1	800	1990	BND/BC	?	BAND
28	LAKAHAHMEN 11	LAKAHMEN	MICOMEN SLOUGH	DYKE	0.90	N/A	?	?	23	1949	FYDB	1.of D.	N.MICOMEN I.DIST.
29	LOUIS CREEK 4	NORTH THOMPSON	N.THOMPSON/LOUIS CR.	B.P.	N/A	?	N/A	?	0.6	1984	BAND	?	BAND
30	NASSET 1	NASSET	SEA	SEAWALL	N/A	0.22	N/A	VERT.	?	1983	BAND	?	BAND
31	NATSOUI MAIN 2	NATSOUI	FRASER R.	DYKE	1.10	N/A	3.6	2.5:1	41.3	1974	FRJP	1.of D.	DIST.OF NATSOUI
32	MCMILLAN ISLAND 16	LANGLEY	FRASER R.	B.P.	N/A	0.46	N/A	?	181	?	BAND	?	BAND
33	MOUNT CURRIE 1,6,8,10	MOUNT CURRIE	BIRKENHEAD	DYKE	0.70	N/A	3.0	2:1	442	PRE-70	?	1.of D.	PEMBERTON D.DIST.
34	MUSQUEAM 2	MUSQUEAM	SEA/R.ARM FRASER R.	DYKE & B.P	0.55	0.40	?	?	27.3	?	BAND	?	BAND
35	NANAIMO RIVER 3	NANAIMO RIVER	NANAIMO R./SEA	DYKE	2.20	N/A	?	?	92	1934	BAND	?	BAND
36	NEQUATQUE 1	ANDERSON LAKE	GATES R./ANDERSON L.	DYKE	?	N/A	?	?	9	1968	MYYS/BCR	?	?
37	NESUCH 3	MOUNT CURRIE	LILLOOET R.	DYKE	8.20	N/A	3.6	2.5:1	295	1987	B.C./D.D.	1.of D.	PEMBERTON D. DIST.
38	NORTH THOMPSON 1	NORTH THOMPSON	NORTH THOMPSON R.	B.P.	N/A	0.60	N/A	?	250	?	BAND	?	BAND
39	PAPEKWATCHIN 4	LAKAHAHMEN	FRASER R.	DYKE	0.88	N/A	3.6	2.5:1	18.4	1980	FRJP	1.of D.	MICOMEN IS.I.DIST.
40	PENTICTON	PENTICTON	OKANAGAN R/SHINGLE CR.	DYKE	?	N/A	?	?	930	1953	B.C./CAN.	1.of D.	PROVINCE
41	PENTLEDGE 2	COMOX	PUNTLEDGE R.	B.P.	N/A	0.20	N/A	1.5:1	?	1972	BAND	?	BAND
42	PETERS 1	PETERS	FRASER	DYKE	0.25	N/A	?	?	125	1988	BAND	?	BAND
43	PETERS 2	PETERS	FRASER R.	B.P.	N/A	1.07	N/A	2:1	40	1988	BAND	?	BAND
44	PINCHIE 2	TL'AZI'EN NATION	STUART L./PINCHI R.	B.P.	N/A	0.10	N/A	2.5:1	30	1988	BAND	?	BAND
45	PORT SIMPSON 1	LAX KW'ALAAMS	SEA	CAUSEWAY	N/A	0.13	?	1:1	?	1990	BAND	?	BAND
46	QUAQUT 1	LITTLE SHUSWAP	LITTLE R./ SHUSWAP L.	B.P.	N/A	0.13	N/A	?	?	1975	BAND	?	BAND
47	RUBY CREEK 2	SKAWAHLOOK	RUBY CREEK	DYKE	?	N/A	?	?	1.2	?	BAND	?	BAND
48	SALMON RIVER 1	SPALLUMCHEEN	SALMON R.	B.P.	N/A	0.19	N/A	1.5:1	?	1984	BAND	?	BAND
49	SCOWLITZ 1	SCOWLITZ 1	FRASER R./HARRISON R.	DYKE	2.50	N/A	3.0	2.5:1	33	1972	FRJP	1.of D.	KENT DIST.
50	SEABIRD ISLAND	SEABIRD ISLAND	FRASER R.	B.P.	N/A	1.90	N/A	2:1	166	1976/82	FRJP/BAND	1.of D.	KENT DIST./BAND
51	SEAICHEM 10	SQUAMISH	SQUAMISH R.	DYKE	0.60	N/A	3.6	2.5:1	4	1987	B.C./MUN.	1.of D.	SQUAMISH DIST.
52	SECHELT 2	SECHELT	SEA	B.P.	N/A	0.85	N/A	1.5:1	?	1984	BAND	?	BAND
53	SEYMOUR CREEK 2	SQUAMISH	SEYMOUR CR.	B.P.	N/A	?	N/A	?	1	?	LESEE	?	?
54	SKAWALOOK 1	SKAWALOOK	FRASER R.	B.P.	N/A	0.12	N/A	?	?	?	?	?	BAND
55	SKWEAHN 10	LAKAHAHMEN	MICOMEN SLOUGH	DYKE	2.10	N/A	3.0	2:1	23	1949	FYDB	1.of D.	MICOMEN IS.I.DIST
56	SKWEOSKWAHKIN 1,7,9	LOWER SIMILKAMEEN	SIMILKAMEEN R.	DYKE & B.P	7.50	1.50	3.0	2:1	1100	1986	ARDSA	1.of D.	BAND
57	SKIDEGATE 1	SKIDEGATE	SEA	B.P.	N/A	0.10	N/A	?	?	1985	BAND	?	BAND
58	SKOWKALSPH 10	SKWAH	FRASER R.	DYKE	1.20	N/A	3.0	2.5:1	488	1949	FYDB	1.of D.	MICOMEN IS.I.DIST
59	SKWAH 3	SKWAH	FRASER R.	DYKE	2.50	N/A	3.0	2:1	4	1950	FYDB	1.of D.	CHILLIWACK DIST.
60	SKWAY 4,5	SKWAH	FRASER R.	DYKE	0	N/A	0	0	0	1950	FYDB	1.OF D.	?
61	SLOSH 1	SETON LAKE	SETON R./SETON L.	B.P.	N/A	0.00	N/A	1.5-2:1	?	1990	BAND	?	?
62	SOOWAHLIE 14	SOOWAHLIE	CHILLIWACK R.	DYKE	2.61	N/A	3.7	2:1	?	1990	BAND	?	BAND
63	SPITZENALPH 8	ADAMS LAKE	SHUSWAP L./STPHON CR.	DYKE	?	N/A	?	?	?	?	LESEE	?	?
64	TSAWWASSEN	TSAWWASSEN	SEA	DYKE	2.50	N/A	3.6	2.5:1	273	1985	FRJP	1.of D.	CORP. OF DELTA
65	TSEATAH 2	CHEAM	FRASER R.	DYKE & B.P	2.90	0.70	3.0	2:1	97	1973	FRJP/BAND	1.of D.	KENT DIST./BAND
66	TSULQUATE 4	QVA-SALA-MAEVAA	SEA/TSULQUATE R.	B.P.	N/A	0.20	N/A	?	?	1971	BAND	?	BAND
67	VALVALUK 14	SQUAMISH	SQUAMISH R.	DYKE	0	N/A	0	0	0	1977	B.C./MUN.	1.OF D.	SQUAMISH DIST.
68	WHISPERING PINES 4	WHISPERING PINES	NORTH THOMPSON R.	DYKE	?	N/A	?	?	?	PRE-72	PREV.OWNER	?	?
69	ZAITSCHULLACH 9	LAKAHAHMEN	MICOMEN SLOUGH	DYKE	0.70	N/A	3.0	2:1	20	1949	FYDB	1.of D.	MICOMEN IS.I.DIST
				TOTALS	57.65	13.17							

DYKE CATEGORIES: A - 1:200 yr. Flood + 0.5 M Freeboard
B - 1:200 yr. Flood, no Freeboard
C - Less than 1:200 yr. Flood or unknown

* -See Column Y COMMENTS

1996/NOV/18 15:52

Operator Id SHILLEEN

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MINISTRY OF ENVIRONMENT, LANDS & PARKS

Water Rights Information System

Summary Report (with legal descriptions and old coordinates)

BCGS Map Area	Well No.	Well Tag No.	Lot No.	Plan No.	Blk No.	TP	SC	RG	D.L.	X	Y	Q	Old Well No.	L.D.	Site Address	Date Constructed (dmy)	Well Depth (ft.)	Well Diam. (in.)	Drill Contr No.	Const. Method	Well Yield	Yld. Unit	Depth to Water (ft.)	Depth to Bedrk (ft.)	Aquif Litho	Screen Interval (ft.)	G.W. Rpt	Chem Lab	Chem Fld	Chem Site No.
										00	07	02	001	16		01-01-1950	0.0	0.0	UNK	OTH			UNK	UNK	UNC					
092F.066.3.1.1	001	0030000013542	153							00	07	02	002	16	FRASER RD.	01-01-1993	126.0	0.0	259	DRI			UNK	UNK	UNC					
092F.066.3.1.1	002	0030000014030	3	2838					152	00	07	02	003	16		01-01-1950	15.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.1.1	003	0030000013471	152							00	07	03	004	16		01-01-1950	18.0	0.0	UNK	DUG			7	UNK	UNC					
092F.066.3.1.1	004	0030000013488	169							00	07	01	002	16		01-01-1950	23.0	5.0	UNK	DUG			5	UNK	UNC					
092F.066.3.1.1	005	0030000013428	169							00	07	03	003	16		01-01-1950	12.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.1.1	006	0030000013068	169							00	07	03	004	16		01-01-1950	8.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.1.1	007	0030000013452	169							00	07	03	005	16		01-01-1950	9.0	0.0	UNK	OTH			UNK	UNK	UNC					
092F.066.3.1.1	008	0030000012375	152							00	00	00	000	16	FRASER RD	20-06-1982	53.0	6.0	043	DRI	8.0	GPM	UNK	14	RED					
092F.066.3.1.1	009	0030000050478	1	3307					169	00	00	00	000	16	FRASER RD	01-01-1980	47.0	6.0	014	UNK			UNK	7	RED					
092F.066.3.1.1	010	0030000044130								00	07	03	006	16		01-01-1950	8.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.1.3	R01	0000000012483	231							00	07	03	007	16		01-01-1950	8.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.1.3	002	0000000012133	231							00	06	03	001	16		01-01-1950	25.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.1.4	001	0000000012021	82							00	11	04	032	16		01-01-1950	35.0	5.0	UNK	DUG			10	UNK	UNC					
092F.066.3.2.4	001	0000000012014	87							00	11	04	033	16		01-01-1950	20.0	5.0	UNK	DUG			12	UNK	UNC					
092F.066.3.2.4	002	0000000012210	87							00	11	04	034	16		01-01-1950	34.0	6.0	UNK	DUG			26	UNK	UNC					
092F.066.3.2.4	003	0000000012240	87							00	11	04	035	16		01-01-1950	24.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.2.4	004	0000000012025	87							00	11	04	036	16		01-01-1950	27.0	4.0	UNK	DUG			23	UNK	UNC					
092F.066.3.2.4	005	0000000012225	87							00	11	04	037	16		01-01-1950	26.0	0.0	UNK	DUG			21	UNK	UNC					
092F.066.3.2.4	006	0000000012043	87							00	11	04	038	16		01-01-1950	35.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.2.4	007	0000000012103	87							00	11	04	039	16		01-01-1950	26.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.2.4	008	0000000012479	87							00	11	04	040	16		01-01-1950	16.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.2.4	009	0000000012298	87							00	11	04	041	16		01-01-1950	12.0	0.0	UNK	DUG			10	UNK	UNC					
092F.066.3.2.4	010	0000000012118	87							00	11	04	042	16		01-01-1950	8.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.2.4	011	0000000012470	87							00	11	04	043	16		01-01-1950	14.0	0.0	UNK	DUG			10	UNK	UNC					
092F.066.3.2.4	012	0000000012496	87							00	11	04	046	16		01-01-1950	12.0	5.0	UNK	DUG			8	UNK	UNC					
092F.066.3.2.4	013	0000000012115	115							00	11	04	047	16		01-01-1950	35.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.2.4	014	0000000012222								00	11	04	049	16	CROTEAU BEACH	20-10-1972	62.5	6.0	048	DRI	5.0	GPM	13	UNK	UNC					
092F.066.3.2.4	015	0030000024101	34	2657					87	00	11	04	050	16	TORRENCE RD	10-02-1973	100.0	0.0	101	UNK	5.0	GPM	83	UNK	UNC	95-100				
092F.066.3.2.4	016	0030000027632	4	22339					186	00	11	04	051	16	TORRENCE RD	01-09-1974	111.0	6.0	046	DRI	15.0	GPM	73	UNK	UNC	109-110				
092F.066.3.2.4	017	0030000031167	3	22339					186	00	11	04	051	16	TORRENCE RD	23-09-1975	71.0	0.0	101	UNK	5.0	GPM	38	UNK	UNC	64-71				
092F.066.3.2.4	018	0000000033543	1	21965					87	00	11	04	052	16	CORTEAU RD	01-01-1980	190.0	6.0	014	DRI	10.0	GPM	173	UNK	UNC	182-190				
092F.066.3.2.4	019	0030000044153	19	328R					115	00	11	04	057	16	MORRIS RD	04-07-1981	163.0	5.0	014	DRI			UNK	UNK	UNC					
092F.066.3.2.4	020	0000000048482	4	35133					110	00	11	04	061	16	GAGE ST	08-11-1981	150.0	0.0	014	DRI	20.0	GPM	110	UNK	UNC	141-150				
092F.066.3.2.4	021	0000000049521	1	35133					110	00	11	04	062	16	BUTCHER RD	10-01-1982	95.0	6.0	069	DRI	6.0	GPM	29	UNK	UNC		Y			
092F.066.3.2.4	022	0000000049857	1	21965					87	00	11	04	063	16	CROTEAU RD	23-11-1981	282.0	7.0	014	DRI	6.0	GPM	20	UNK	UNC	97-98				
092F.066.3.2.4	023	0000000049586	B	32593					110	00	11	04	064	16	YOUNG ST	23-11-1981	130.0	5.0	069	DRI	6.0	GPM	12	UNK	UNC	103-123				
092F.066.3.2.4	024	0030003949756	B	32797					110	00	11	04	065	16	MANNING RD GOOSE SPI	31-12-1981	180.0	5.0	069	DRI	25.0	GPM	154	UNK	UNC					
092F.066.3.2.4	025	0000000050230	K	35133					110	00	11	04	067	16	MCCONNEL ST	03-05-1982	201.0	6.0	014	DRI			95	UNK	UNC					
092F.066.3.2.4	026	0000000047532	22	3657					87	00	11	04	068	16	139 ISABEL RD.	31-03-1981	82.0	6.0	014	DRI			14	UNK	UNC	56-61				
092F.066.3.2.4	027	0030000055131	6	6180					87	00	03	05	000	16	1305 HIDDEN RD.	19-08-1985	61.0	6.0	014	DRI	5.0	GPM	UNK	UNK	UNC					
092F.066.3.2.4	028	0000000052693	G	35133					110	00	03	05	000	16	1237 WALTER GAGE ST.	02-09-1983	265.0	6.0	043	DRI			UNK	UNK	UNC					
092F.066.3.2.4	029	0000000053327	F	35133					110	00	09	00	000	16	135 MCCONNELL RD.	26-02-1984	179.8	6.0	014	DRI	10.0	GPM	156		UNC	171-179				
092F.066.3.3.2	001	0000000012493						6		00	08	05	002	16		01-01-1950	12.0	0.0	UNK	DUG			5	UNK	UNC					
092F.066.3.3.2	002	0000000012498						6		00	08	05	004	16		01-01-1950	0.0	0.0	UNK	UNK			UNK	UNK	UNC					
092F.066.3.3.2	003	0000000012511						6		00	08	05	005	16		01-01-1950	8.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.3.2	004	0000000012190						6		00	08	05	006	16		01-01-1950	8.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.3.2	005	0000000036476	X	12483				5		00	08	05	013	16	BACK RD	01-01-1977	42.0	6.0	099	DRI	5.0	GPM	17	UNK	UNC	37-42				
092F.066.3.3.2	006	0000000012296						5		00	08	04	001	16		01-01-1950	8.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.3.2	007	0000000012172								00	09	04	002	16		01-01-1950	0.0	0.0	UNK	UNK			UNK	UNK	UNC					
092F.066.3.3.2	008	0000000012390								00	09	04	003	16		01-01-1950	0.0	0.0	UNK	OTH			UNK	UNK	UNC					
092F.066.3.3.2	009	0000000012145	144							00	09	05	008	16		01-01-1950	16.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.3.3	001	0000000012545						13		00	07	05	001	16		01-01-1950	14.0	0.0	UNK	DUG			4	UNK	UNC					
092F.066.3.3.4	001	0000000012361							158	00	08	05	001	16		01-01-1950	12.0	0.0	UNK	DUG			10	UNK	UNC					
092F.066.3.3.4	002	0000000012208						6		00	08	05	003	16		01-01-1950	12.0	0.0	UNK	DUG			6	UNK	UNC					
092F.066.3.3.4	003	0000000015470						6		00	08	05	007	16		01-01-1958	100.0	4.0	UNK	DRI			UNK	UNK	UNC					
092F.066.3.3.4	004	0000000012469						8		00	08	05	008	16		01-01-1950	7.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.3.4	005	0000000016373						11		00	08	05	009	16		01-01-1960	100.0	6.0	046	DRI	10.0	GPM	UNK	UNK	UNC					
092F.066.3.3.4	006	0000000012397						10		00	08	05	010	16		01-01-1950	8.0	0.0	UNK	OTH			UNK	UNK	UNC					

092F.066.3.3.4	007	000000012150			13		00	08	05	011	14		01-01-1953	13.0	0.0	UNK	DUG			4	UNK	UNC	
092F.066.3.3.4	008	000000015157			10		00	08	05	013	14		01-06-1957	227.0	8.0	199	DRI	40.0	GPM	103	UNK	UNC	
092F.066.3.3.4	009	000000012227			15		00	08	06	001	14		01-01-1953	78.0	0.0	UNK	DRI			UNK	UNK	UNC	
092F.066.3.3.4	010	000000012138			47		00	08	06	002	14		01-01-1953	24.0	0.0	UNK	DUG			19	UNK	UNC	
092F.066.3.3.4	011	000000016378			45		00	08	06	003	14		01-01-1963	118.0	0.0	046	UNK	8.0	GPM	UNK	UNK	UNC	
092F.066.3.3.4	012	000000012362			13		00	08	06	005	14		01-01-1953	98.0	0.0	UNK	DRI	10.0	GPM	UNK	UNK	UNC	
092F.066.3.3.4	013	000000012391			15		00	08	06	008	14		01-01-1953	42.0	0.0	UNK	DUG			31	UNK	UNC	
092F.066.3.3.4	014	000000031253	14	21400		158	00	09	05	014	14	CUMMINGS RD	14-09-1974	96.0	0.0	101	UNK	6.0	GPM	18	UNK	UNC	91-96
092F.066.3.3.4	015	000000033668	3	1911		158	00	09	05	020	14	LORWICK RD	10-10-1975	87.0	0.0	101	DRI	10.0	GPM	73	UNK	UNC	80-87

DISCLAIMER: The Province disclaims all responsibility for the accuracy of this information. This information should not be used as a basis for making financial or any other commitments.

BCGS Map Area	Well No.	Well Tag No.	Lot No.	Plan No.	Blk No.	TP	SC	RG	D.L.	X	Y	Old Well No.	L.D.	Site Address	Date Constructed (dmy)	Well Depth (ft.)	Well Diam. (in.)	Drill Contr No.	Const. Method	Well Yield	Yld. Unit	Depth to Water (ft.)	Depth to Bedrk (ft.)	Aquif Litho	Screen Interval (ft.)	G.W. Rpt	Chem Lab	Chem Fld	Chem Site No
092F.066.3.3.4	016	0000030366496	A	27865					158	00	09	05	026	16	LENWICK RD	31-10-1983	116.0	6.0	101	DRI	10.0	GPM	70	UNK	UNC	108-116				
092F.066.3.3.4	017	0000030444446	16	1911					158	00	09	05	027	16	DORKING RD	21-02-1983	70.0	6.0	099	DRI	3.5	GPM	41	UNK	UNC	56-62				
092F.066.3.3.4	018	0000030344150	5	21430					158	00	09	05	028	16	CUMMINGS RD	01-01-1983	150.0	6.0	014	UNK	6.0	GPM	72	UNK	UNC					
092F.066.3.3.4	019	0000030329969	4	1490					158	00	09	05	029	16	CUMMINGS RD	16-07-1975	121.0	0.0	101	UNK	5.0	GPM	73	UNK	UNC	94-101				
092F.066.3.3.4	020	0003030050018	11	21430					158	00	09	05	031	16	CUMMINGS RD	12-03-1982	120.0	6.1	014	DRI			10	UNK	UNC	88-100				
092F.066.3.4.1	021	0000030123998					1			00	09	04	001	16		01-01-1953	40.0	0.0	UNK	DUG			10	UNK	UNC					
092F.066.3.4.1	022	0003030123992	B	10825			2			00	09	04	004	16		01-01-1953	75.0	6.0	046	DRI			UNK	UNK	UNC					
092F.066.3.4.1	023	0000000717385	B	3852			1			00	09	04	005	16		01-01-1962	95.0	6.0	046	DRI	25.0	GPM	37	UNK	UNC	71-92				
092F.066.3.4.1	024	0000030123209					1			00	09	04	006	16		01-01-1953	125.0	0.0	046	DRI			38	UNK	UNC					
092F.066.3.4.1	025	0000030814796					1			00	09	04	007	16		01-04-1956	74.0	8.5	108	DRI	156.0	GPM	UNK	UNK	UNC					
092F.066.3.4.1	026	0003030814778					2			00	09	04	008	16		01-01-1956	253.0	10.0	108	DRI			UNK	UNK	UNC					
092F.066.3.4.1	027	0000030012565					70			00	09	05	009	16		01-01-1953	26.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.4.1	028	0000030017386					65			00	09	05	011	16		01-01-1962	129.0	6.0	UNK	DRI	30.0	GPM	45	UNK	UNC					
092F.066.3.4.1	029	0003030819759	65							00	09	05	012	16		01-07-1964	133.0	8.0	108	DRI	200.0	GPM	44	UNK	UNC					
092F.066.3.4.1	030	0000000012112					70			00	10	05	013	16	ANDERTON RD.	01-01-1953	32.0	0.0	UNK	DUG			10	UNK	UNC					
092F.066.3.4.1	031	0000000017384					70			00	10	05	014	16	ANDERTON RD.	01-01-1962	80.5	0.0	046	DRI	15.0	GPM	UNK	UNK	UNC					
092F.066.3.4.1	032	0000030012598					70			00	10	04	001	16		01-01-1953	18.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.4.1	033	0000030014317					56			00	10	04	002	16		01-01-1965	120.0	0.0	108	DRI	200.0	GPM	UNK	UNK	UNC					
092F.066.3.4.1	034	0000000012141								00	10	04	003	16		01-01-1953	60.0	0.0	046	DRI	14.0	GPM	14	UNK	UNC					
092F.066.3.4.1	035	0360030012337					70			00	10	05	008	16		01-01-1953	15.0	0.0	UNK	DUG			7	UNK	UNC					
092F.066.3.4.1	036	0000000012445					70			00	10	05	009	16		01-01-1953	6.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.4.2	001	0003000012394					80			00	10	05	011	16		01-01-1953	0.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.4.2	002	0000030012328							185	00	11	04	016	16		01-01-1953	0.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.4.2	003	0000009012001							186	00	11	04	021	16		01-01-1953	14.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.4.2	004	0000000012439							186	00	11	04	022	16		01-01-1953	12.0	0.0	UNK	DUG			6	UNK	UNC					
092F.066.3.4.2	005	0000000012223							186	00	11	04	024	16		01-01-1953	9.0	0.0	UNK	DUG			7	UNK	UNC					
092F.066.3.4.3	006	0000000012315							186	00	11	04	025	16		01-01-1953	12.0	0.0	UNK	DUG			10	UNK	UNC					
092F.066.3.4.3	007	0000000012584							186	00	11	04	026	16		01-01-1953	0.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.4.3	008	0000000012179					76			00	11	04	027	16		01-01-1953	30.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.4.2	009	0000000012460							186	00	11	04	028	16		01-01-1953	10.0	0.0	UNK	DUG			5	UNK	UNC					
092F.066.3.4.2	010	0000030013154					76			00	11	04	029	16		01-01-1953	20.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.4.2	011	0000000012036							156	00	11	04	030	16		01-01-1953	42.0	0.0	UNK	DUG			25	UNK	UNC					
092F.066.3.4.2	012	0000000012156					80			00	11	04	031	16		01-01-1953	3.5	0.0	UNK	OTH			UNK	UNK	UNC					
092F.066.3.4.2	013	0000000032924	17	22339					186	00	11	04	058	16		07-07-1975	120.0	0.0	101	UNK	8.0	GPM	139	UNK	UNC	121-129				
092F.066.3.4.3	014	0000000048085	18	27695					186	00	11	04	059	16	BUTCHER RD	31-05-1981	125.0	6.0	069	DRI			90	UNK	UNC	105-125				
092F.066.3.4.2	015	0000000052854	12	22339					186	00	11	04	060	16	KIRBY & CASEY	06-10-1981	109.0	7.0	014	DRI	20.0	GPM	80	UNK	UNC	104-109				
092F.066.3.4.3	016	0000000054420	3	449					186	00	00	00	000	16	BUTCHERS RD.	11-10-1985	144.0	6.0	039	DRI	3.0	GPM	118	UNK	UNC	139-139				
092F.066.3.4.2	017	0000000054943	1	41001					186	00	00	00	000	16	END OF LAST RD.	05-07-1985	121.0	6.0	014	DRI	10.0	GPM	80	UNK	UNC	117-121				
092F.066.3.4.2	018	0000030058539	16	22339					186	00	00	00	000	16	332 KING RD.	31-10-1988	130.0	6.0	014	DRI	10.0	GPM	105		UNC	126-130				
092F.066.3.4.3	001	0000000012569	83							00	09	05	001	16		01-01-1953	30.0	0.0	UNK	DUG			25	UNK	UNC					
092F.066.3.4.3	002	0000030012346							170	00	09	05	002	16		01-01-1953	32.0	0.0	UNK	DUG			24	UNK	UNC					
092F.066.3.4.3	003	0000000012395							170	00	09	05	003	16		01-01-1953	0.0	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.4.3	004	0000000012410							170	00	09	05	004	16		01-01-1953	26.0	0.0	UNK	DUG			12	UNK	UNC					
092F.066.3.4.3	005	0000030019209	2	7836					170	00	09	05	005	16	ANDERTON RD.	01-09-1963	75.0	6.0	138	DRI	6.0	GPM	45	UNK	UNC					
092F.066.3.4.3	006	0000000012524					70			00	09	05	006	16		01-01-1953	12.5	0.0	UNK	DUG			UNK	UNK	UNC					
092F.066.3.4.3	007	0000000012535					70			00	09	05	009	16		01-01-1953	25.0	0.0	UNK	DUG			10	UNK	UNC					
092F.066.3.4.3	008	0000000017379					70			00	09	05	010	16		01-01-1962	82.5	6.0	046	DRI	15.0	GPM	34	UNK	UNC					
092F.066.3.4.3	009	0000000026510	A	24508					170	00	09	05	013	16	ANDERTON RD	22-06-1972	57.0	6.0	046	DRI	9.0	GPM	37	UNK	UNC					
092F.066.3.4.3	010	0000000011165	12	25986					83	00	09	05	015	16	IDIENS WAY	01-09-1974	58.0	6.0	046	DRI	9.0	GPM	46	UNK	UNC					
092F.066.3.4.3	011	0000000030935	10	25986					83	00	09	05	016	16	IDIENS WAY	01-08-1974	111.0	6.0	046	DRI	25.0	GPM	40	UNK	UNC	95-105				
092F.066.3.4.3	012	0000000019934	9	25986					83	00	09	05	017	16	IDIENS WAY	01-08-1974	106.0	6.0	046	DRI	8.0	GPM	42	UNK	UNC	93-93				
092F.066.3.4.3	013	0000030033931	1	7836					170	00	09	05	018	16		01-08-1974	103.0	6.0	046	DRI	15.0	GPM	40	UNK	UNC	98-103				
092F.066.3.4.3	014	0000030023481	6	21086					170	00	09	05	019	16	HECTOR RD	24-04-1973	86.0	6.0	046	DRI	38.0	GPM	35	UNK	UNC	81-86				
092F.066.3.4.3	015	0000030032468	8	27865					158	00	09	05	021	16	LENWICK RD	06-05-1975	115.0	0.0	101	UNK	18.0	GPM	72	UNK	UNC	108-115				
092F.066.3.4.3	016	0000030031282	9	25986					83	00	09	05	022	16	IDIENS WAY	18-08-1974	115.0	6.0	046	DRI	25.0	GPM	52	UNK	UNC	104-115				
092F.066.3.4.3	017	0000000012761	8	21086					170	00	09	05	023	16	ACALIA RD	19-06-1975	58.0	0.0	101	UNK	5.0	GPM	38	UNK	UNC	48-56				
092F.066.3.4.3	018	0000030040554	C	23307					153	00	09	05	024	16	LENWICK RD	01-09-1978	103.0	6.0	099	DRI	6.0	GPM	71	UNK	UNC	98-103				
092F.066.3.4.3	019	0300030038629	D	23307					158	00	09	05	025	16	LENWICK RD	01-05-1978	130.0	6.0	099	DRI	8.0	GPM	70	UNK	UNC	95-130				

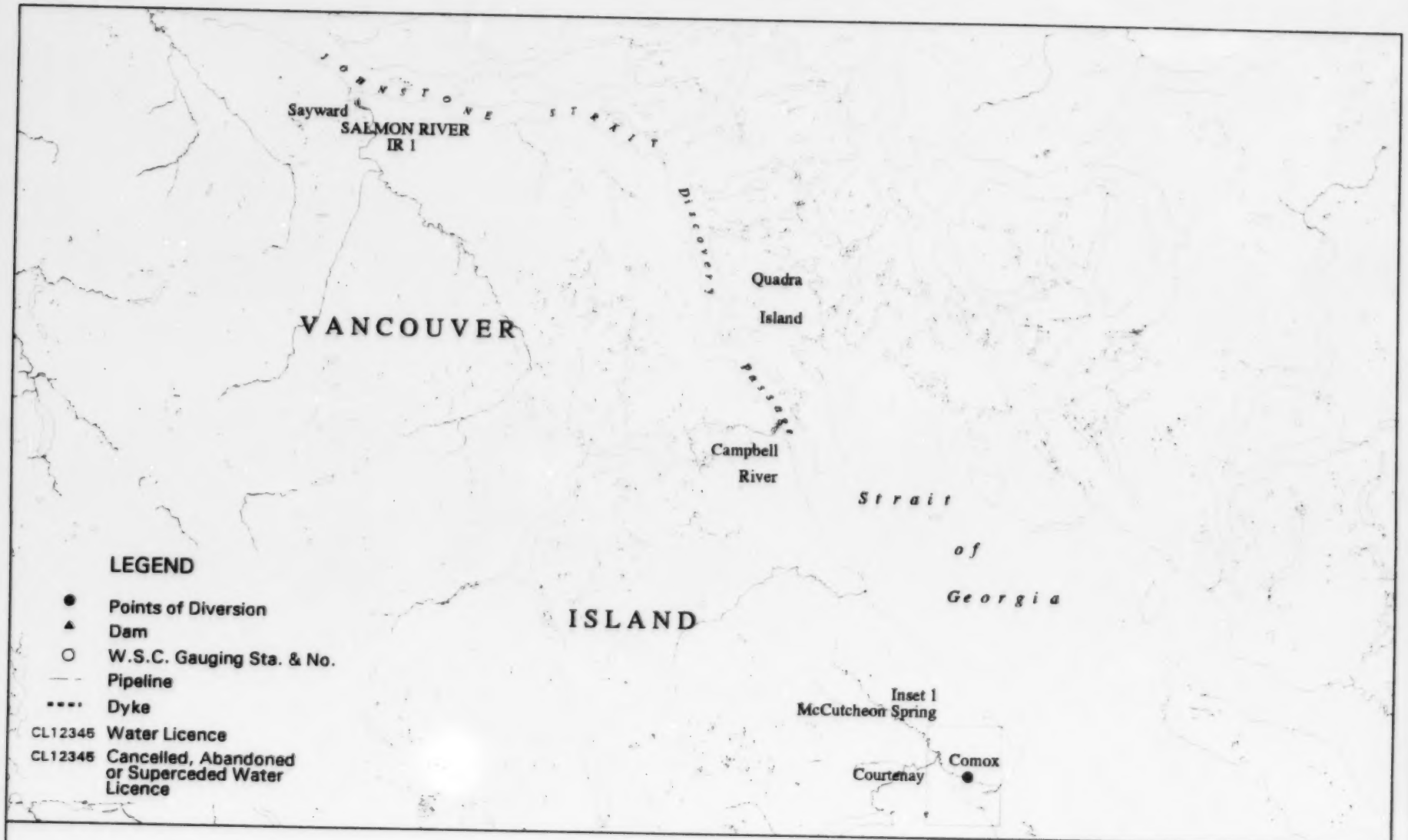
092F.066.3.4.3	C20	0000000032557	1	21986			170	00	09	05	C30	16	HECTOR ROAD	24-05-1975	68.0	6.0	099	DRI	3.0	GPM	59	UNK	UNC	44-68		1401950
092F.066.3.4.3	C21	0000000032661	A	21207			158	00	09	05	C32	16		05-06-1975	113.0	0.0	101	UNK	25.0	GPM	80	UNK	UNC	104-113		
092F.066.3.4.3	C22	0000000047460	2	21600			158	00	09	05	C33	16	CUMMINGS RD	30-03-1981	100.0	5.0	049	DRI	6.0	GPM	72	UNK	UNC	80-100		
092F.066.3.4.3	C23	0000000012397				77		00	10	05	001	16		01-01-1950	0.0	0.0	UNK	DUG			UNK	UNK	UNC			
092F.066.3.4.3	C24	0000000012111				77		00	10	05	002	16		01-01-1950	38.0	0.0	UNK	DUG			14	UNK	UNC			
092F.066.3.4.3	C25	0000000012536				77		00	10	05	003	16		01-01-1950	33.0	0.0	UNK	DUG			10	UNK	UNC			
092F.066.3.4.3	C26	0000000013651				70		00	10	05	004	16		01-04-1951	111.0	10.0	108	DRI	30.0	GPM	42	UNK	UNC			
092F.066.3.4.3	C27	0000000012334				77		00	10	05	025	16		01-01-1950	53.0	0.0	UNK	DUG			UNK	UNK	UNC			
092F.066.3.4.3	C28	0000000012286				77		00	10	05	026	16		01-01-1950	23.0	0.0	UNK	DUG			15	UNK	UNC			

DISCLAIMER: The Province disclaims all responsibility for the accuracy of this information. This information should not be used as a basis for making financial or any other commitments.

MINISTRY OF ENVIRONMENT, LANDS & PARKS
Water Rights Information System
Summary Report (with legal descriptions and old coordinates)

BCGS Map Area	Well No.	Well Tag No.	Lot No.	Plan No.	Blk No.	TP	SC	RG	D.L.	Z	X	Y	Old well No.	I.D.	Site Address	Date Constructed (dmy)	Well Depth (ft.)	Well Diam. (in.)	Drill Contr No.	Const. Method	Well Yield	Yld. Unt.	Depth to Water (ft.)	Depth to Bedrk (ft.)	Aquif Litho	Screen Interval (ft.)	G.W. Rpt	Chem Lab	Chem Fld	Chem Site No.
092F.066.3.4.3	029	0000000016380					77			00	10	05	007	16		01-01-1960	150.0	0.0	046	DRI			UNK	UNK	UNC					
092F.066.3.4.3	030	0000000017387					77			00	10	05	013	16		01-01-1962	97.0	6.0	046	DRI	20.0	GPM	30	UNK	UNC					
092F.066.3.4.3	031	0000000017958					77			00	10	05	014	16		08-01-1963	86.0	6.0	046	DRI	20.0	GPM	36	UNK	UNC					
092F.066.3.4.3	032	0000000018873								00	10	05	015	16	ANDERTON RD	01-03-1966	119.0	0.0	046	DRI	20.0	GPM	53	UNK	UNC	110-119				
092F.066.3.4.3	033	0000000020617								00	10	05	016	16	GUTHRIE ROAD	21-04-1967	93.5	6.0	046	DRI	20.0	GPM	UNK	UNK	UNC	88-93				
092F.066.3.4.3	034	0000000017071								00	10	05	017	16	ANDERSON ROAD	24-07-1961	122.5	0.0	046	DRI			43	UNK	UNC					
092F.066.3.4.3	035	0000050273398	3						83	00	10	05	018	16		10-12-1972	75.0	6.0	014	DRI	10.0	GPM	40	UNK	UNC	0-62				
092F.066.3.4.3	036	0000000030111	F	2295			77			00	10	05	019	16		23-08-1966	109.5	0.0	108	DRI	15.0	GPM	45	UNK	UNC					
092F.066.3.4.3	037	0000000022804	C	2295			77			00	10	05	020	16		16-09-1969	99.0	6.0	108	DRI	6.0	GPM	37	UNK	UNC	95-99				
092F.066.3.4.3	038	0000000030936	E	7369			77			00	10	05	021	16	ANDERTON & TORONTO	01-08-1974	126.0	6.0	046	DRI	2.5	GPM	25	UNK	UNC	70-79				
092F.066.3.4.3	039	0000000030697	2	7369			77			00	10	05	022	16	GUTHRIE RD	01-07-1974	103.5	6.0	046	DRI	25.0	GPM	38	UNK	UNC	94-103				
092F.066.3.4.3	040	0000000025304	B	2295			77			00	10	05	023	16		29-08-1971	91.0	6.0	046	DRI	75.0	GPM	30	UNK	UNC	82-91				
092F.066.3.4.3	041	0000000025271	B	2295			77			00	10	05	024	16		18-08-1971	121.0	6.0	046	DRI	3.0	GPM	34	UNK	UNC					
092F.066.3.4.3	042	0000000025273	C	2295			77			00	10	05	025	16	GUTHERIE ROAD	19-08-1971	98.0	6.0	046	DRI	40.0	GPM	UNK	UNK	UNC	93-98				
092F.066.3.4.3	043	0000000044942	G	334951			77			00	10	05	026	16	ANDERTON RD	02-05-1980	210.0	8.0	069	DRI	500.0	GPM	52	UNK	UNC					
092F.066.3.4.3	044	0000000036084	C	30364					83	00	09	06	006	16	IDENS WAY	28-11-1976	124.0	6.0	014	DRI	3.0	GPM	40	1	RED	94-98				
092F.066.3.4.3	045	0000000045061	1	25986					83	00	09	06	007	16	1246 IDENS WAY	16-05-1980	130.0	6.0	078	UNK	2.5	GPM	40	UNK	UNC					
092F.066.3.4.3	046	0000000055791	3	25986					83	00	00	00	000	16	1086 PAARY RD.	27-03-1986	129.0	6.0	014	DRI	50.0	GPM	55	UNK	UNC	95-109				
092F.066.3.4.4	001	0000000017380							194	00	11	05	001	16		01-01-1962	97.0	6.0	046	DRI			3	UNK	UNC					
092F.066.3.4.4	002	0000000011992							194	00	11	05	002	16		01-01-1950	101.0	6.0	UNK	DRI	25.0	GPM	3	UNK	UNC					

---------- EOC OF REPORT WELL4600 ----------



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Scale 1:600,000

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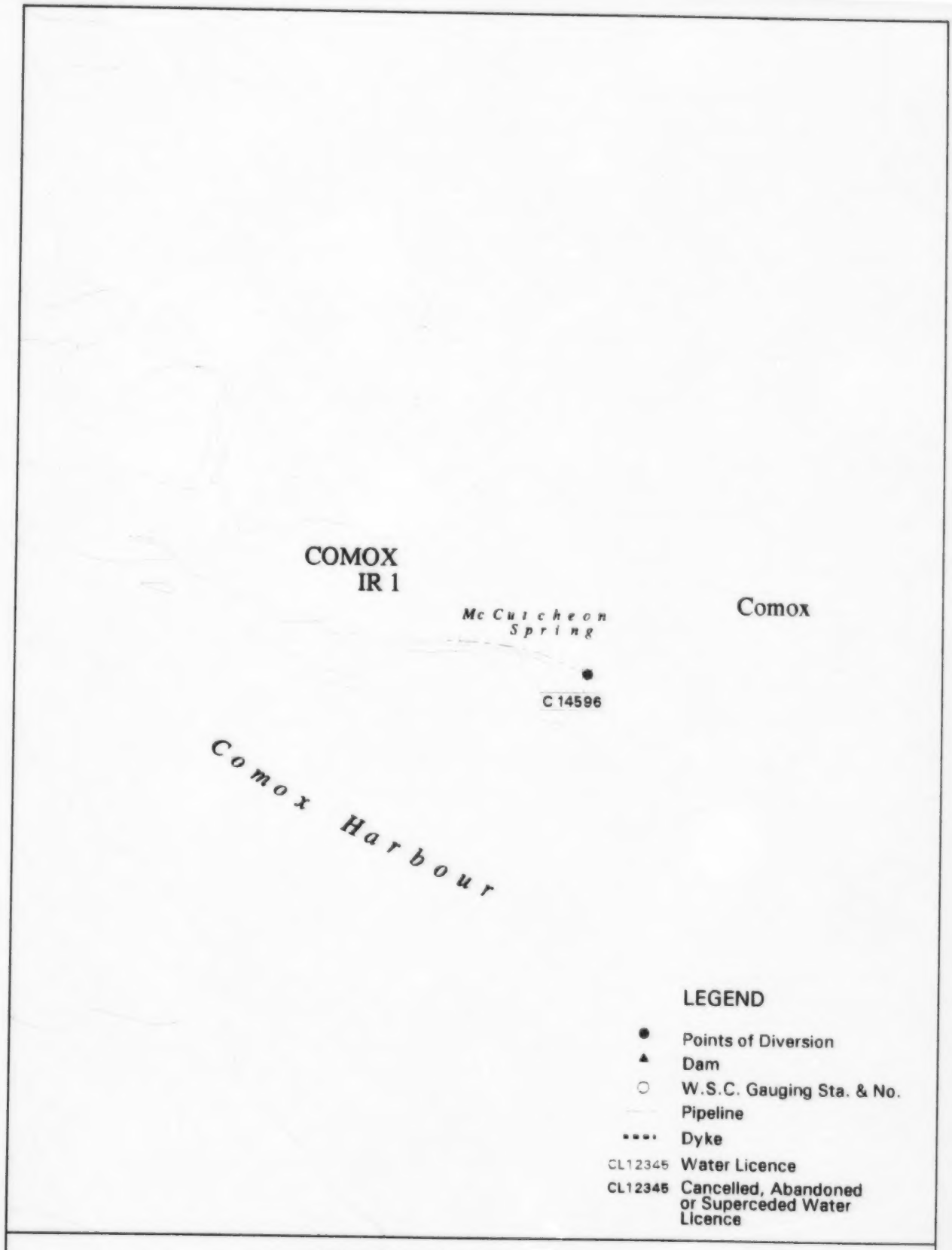

McCutcheon Spring

Scale 1:20,000

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